

**Amendment to the Specification:**

Please amend the paragraph beginning on page 8, line 8 as follows:

Illustratively, as mentioned above, coating 10 is provided to coat tip 12 of the electro-cautery probe or probes 13 of cauterization device 14. Examples of other similar cauterization probes are shown in U.S. Patent Nos. 1,813,902 and 4,562,838. Cauterization device 14 may include bi-polar electro-cautery probes or mono-polar electro-cautery probes. Coating 10 may be used to coat the tips 12 of either bi-polar or mono-polar probes. Looking now to FIG. 1, a probe-coating kit 20 is provided including two foam blocks or pads 22 and a bottle or container 24 including the liquid, non-stick coating 10 discussed above. Although foam blocks or pads 22 are made of foam, it is within the scope of the disclosure for the pads 22 to made of other suitable materials such as cotton, for example.